

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	49	("20050130297" "4995462" "6138761" "4460043" "4561500" "5686293" "5789236" "6943009" "20030215940" "5726060" "6066496" "6271027" "6125698" "6152226" "6212952" "6212952" "4427066" "4429745" "4429744" "4589276" "4990061" "5381863" "5413177" "6298918" "6467543" "6622790" "6796381" "6832653" "7047170" "7198106" "20030089506" "20050061510" "4343362" "5000923" "5609205" "4797821" "5246860" "4279307" "4329127" "4418799" "4537409" "4589486" "4755469" "4796700" "4869322" "4907448" "4922875" "4923438" "4945994" "4993490").pn.	US-PGPUB; USPAT	ADJ	ON	2007/09/06 11:54
S2	1	("6271027").URPN.	USPAT	ADJ	ON	2007/09/10 14:50
S3	6	("2147271" "5242593" "5316905" "6127141" "6271027").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 12:06
S4	3	("6576458" "6475777" "6271027").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 12:51
S5	24	435/303.1 and temperature with (controll or regulation)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 14:54
S6	1	"3860489".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 14:54
S7	5	("3860489").URPN.	USPAT	ADJ	ON	2007/09/06 15:00
S8	2	("3860489" "6042789").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 15:00
S9	2	("3860489" "6042789").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 16:56
S10	1	"5038852".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 17:09
S11	0	(teran alfredo).pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 17:10

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S12	23	(teran alfredo).in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 17:20
S13	0	"435""."303".S1.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 17:20
S14	335	435/303.1.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/09/06 17:20
S15	0	"20050130297".PN.	USPAT	ADJ	ON	2007/09/10 14:51
S16	2	"20050130297".PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/10 14:54
S17	2	"5038852".PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/10 14:55
S18	0	"435""."297".S15.PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/10 14:55
S19	383	435/297.1.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/10 16:07
S20	3387	702/19.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/10 16:15
S21	69	702/19.CCLS. and culture with device	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/10 16:24
S22	2	"5038852".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/10 17:06
S23	226	fluid with wall with wells and temperature with (controll or regulation or regulate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 09:25
S24	389	thermal with cycling and temperature with (controll or regulation or regulate) and cells	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 14:06

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S25	8	heating with means and electric heater and wells with walls	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 14:49
S26	0	heating with means and 198/199. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 14:50
S27	0	heating and 198/199.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 14:50
S28	0	198/199.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 14:50
S29	618	422/199.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 14:50
S30	306	422/199.ccls. and heTING	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 15:04
S31	218	temperature same heating with channel and (microarray or bioreactor or microtiter plates)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 16:44
S32	6	("3616264" "4420679" "5187084" "5455175" "5783439" "5942432").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/11 15:54
S33	0	temperature same heating with channel and (microarray or bioreactor or microtiter plates) and reservoir	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 16:45
S34	3	temperature same heating with channel and (microarray or bioreactor or microtiter plates) and walls with heat with fluid	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 18:56
S35	2	"5187084".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/11 18:57
S36	2	"5187084".pn. and temperature with control	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/12 13:43

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S37	350	temperature with (control and temperature shock)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/12 16:51
S38	1	"6271027".pn. and inlet with control	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/12 16:59
S39	1	nutrient container with thermostat circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/12 17:01
S40	40	(nutrient or media)with(container or reservior) with thermostat	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/13 14:30
S41	0	temperature regulation and (thermal ot temperature) shock	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/13 14:32
S42	122	temperature regulation and (thermal or temperature) shock	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/13 14:47
S43	0	heater resistance with wall with electric heater and (microplate or microtiter plate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/13 14:49
S44	0	heater with resistance with wall with electric heater and (microplate or microtiter plate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/13 14:49
S45	1	heater with resistance with wall and (microplate or microtiter plate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/13 14:54
S46	42	"5,255,976"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/13 14:55
S47	2	"5255976".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/09/13 14:55